

Securitizing agent's
speech act

```
graph LR; A[Securitizing agent's speech act] --> B[Audience accepts the existence of an existential threat]; B --> C[Application of exceptional measures];
```

The diagram consists of three rectangular boxes arranged horizontally from left to right. The first box is light red with a dark red border and contains the text 'Securitizing agent's speech act'. A solid black arrow points from this box to the second box. The second box is also light red with a dark red border and contains the text 'Audience accepts the existence of an existential threat'. A hollow black arrow points from this box to the third box. The third box is white with a black border and contains the text 'Application of exceptional measures'.

Audience accepts the
existence of an
existential threat

Application of
exceptional
measures